	Hits	Search Text	DBs	Time Stamp
1	193	carburi$5 and pearlit$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 13:14
2	91	carburi$5 same pearlit$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 13:22
3	110	(carburi$5 carburi?ation) same pearlit$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 13:23
4	110	(carburi$5 carburi?ation$1) same pearlit$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 10:48
5	110	(carburi$5 carburi?ation$1) same pearlit$3 and pearlit$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 10:49
6	231	(carburi$5 carburi?ation$1) same CO same (H2 "H.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 11:29
7	257	(carburi$5 carburi?ation$1) same ((CO same (H2 "H.sub.2") (CO/H2) "CO/H.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 11:30
8	116	((carburi$5 carburi?ation$1) same ((CO same (H2 "H.sub.2")) (CO/H2) "CO/H.sub.2")) same	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 11:46
9	37	gas same atmosphere same carburi$6 same typical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 11:47
10	3	low adj temperature with carburi$6 with (((CO (carbon adj monoxide)) and (H2 "H.sub.2" hydrogen)) (CO/H2) ("CO/H.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 11:49

	Hits	Search Text	DBs	Time Stamp
11	3	low adj temperature with carburi$6 with (((CO (carbon adj monoxide)) with (H2 "H.sub.2" hydrogen)) (CO/H2) ("CO/H.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 11:51
12	25	low adj temperature with carburi$6 and (((CO (carbon adj monoxide)) with (H2 "H.sub.2" hydrogen)) (CO/H2) ("CO/H.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 11:53
13	59	C23C008/22.ipc. and (("CO" (carbon adj monoxide)) and (H2 "H.sub.2" hydrogen) (CO/H2) ("CO/H.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 13:13
14	43	C23C008/22.ipc. and (("CO" (carbon adj monoxide)) same (H2 "H.sub.2" hydrogen) (CO/H2) ("CO/H.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 13:14